

User Guide

Biopore™ Membrane Roll

BGCM00010

BioporeTM CM membrane is a hydrophilic polytetrafluoroethylene (PTFE) membrane that becomes transparent when wet with aqueous media. BioporeTM membrane is used primarily to analyze cell growth, since the cells can be viewed by light microscopy as they grow. The BioporeTM membrane roll is shipped with a thick, paper-like interleaf to protect the membrane during transportation. While both the membrane and interleaf are white, the interleaf can easily be torn by hand.

NOTE: Remove the interleaf from the membrane before use.

Specifications

Materials of construction:

Membrane 0.4 µm hydrophilic PTFE on a polyvinylidene fluoride (PVDF) backing

Dimensions (nominal):

Length 3.6 meters (12 feet)

Width 25.4 centimeters (10 inches)

Product Ordering

Purchase product online at SigmaAldrich.com/products.

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Technical Assistance

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